SINGLE SUPPLY: RAIL to RAIL INPUT OUTPUT

INPUT	& OUT	PUT:	RAIL to I	RAIL OF	P-AMP	S																				
						. INDI	TDIAC	CUDDENT	N 74	DI TACE NO	ICE .	. CUD	DENT	NOISE		TOTAL						_	Model Designator Femperature			
MODEL	Vs	OPEN	COMMON	INITIAL	Eos	< INPU Ib	T BIAS	LUKKENT Ios	> <v(@</v(OLTAGE NO @ @	1SE> @	@ <@	RENT @	MOISE-	> @	TOTAL SUPPLY	Lout	SLEW	UNITY	INPUT	OUTPUT	Tem	perati	ire		
NUMBER			MODE	OFFSET	VS	+25C	@ Ta	+25C		10HZ 100H		_	-		_			RATE	-	SWING	SWING	-40	-55			
- 1 - 1 - 1 - 1 - 1		GAIN	REJECT	Eos	Temp	MAX		MAX	10 HZ							Iq					211213		125			
			CMRR		_																			PRICE		
	VOLTS	V/uV	dB	±mV Max	±uV/C	± nA	± nA	± nA	uV PP	nVû nVû	ηVû	pA PP	pA/S(RTHZ	>	mA	mA	V/uSEC	MHZ	VOLTS	VOLTS			100's		
SINGLE																										
OP-150	+3V	0.4	60	6	TBD	10	20	8			55					0.85	250		1.5	R to R	R to R		G			
OP-184	+3V	NS	60	0.125	1.5	300	500	50	NS		3.9				NS	1.15	NS	NS	3typ	R to R	R to R		F	\$1.59		
OP-184	+3V			0.065	1																		Е	\$2.39		
OP-184	+5V	0.025	60	0.125	1.5	300	500	50	0.3		3.9				0.4	1.25	7.5	1.75	3.25typ	R to R	R to R		F	\$1.59		
OP-184	+5V	0.15	0.6	0.065	1	200	500	50	0.2		2.0				0.4	1.75	7.5	2.4	1.25	D. D	D. D		Е	\$2.39		
OP-184 OP-184	±15V	0.15	86	0.175	1.5	300	500	50	0.3		3.9				0.4	1.75	7.5	2.4	4.25	R to R	R to R		F E	\$1.59 \$2.39		
OP-184 OP-191	±15V +5V	0.025	70	0.1	1	50	60	8	2		35				0.8	0.4		0.4	3	R to R	R to R		G	\$1.54		
OP-191	+3V	0.025	70	0.7		50	60	8	2		35				0.8	0.35		0.4	3	R to R	R to R			\$1.54		
SSM2211,			MPLIFIER, L		UT. 0.45				2		33				0.0	0.55		0.4	,	RtoR	Rior			Ψ1.54		
SSM2211	+2.7V	TBD	65	4	TBD	300pA		25			45					8.5	250			R to R	R to R		G	\$0.99		
OP-196	±6V	0.3	65	0.3	5	30	NS	5	0.8						0.19	60	5	0.3	0.2	R to R	R to R	G		\$1.65		
OP-196	+5V	0.15	65	0.3	5	30	NS	5	0.8						0.19	60	5	0.3	0.2	R to R	R to R	G		\$1.65		
OP-196	+3V	0.1	60	0.3	5	30	NS	5	0.8						0.19	50	5	0.3	0.2	R to R	R to R	G		\$1.65		
AD8031	+5V	TBD	TBD	1		1					15					0.9	20	30	80	200mV>Vs	R to R	A		\$1.50		
AD8531	+3V	.025typ	38	25	250	50pA	60pA	25pA			45				0.05	1	250		2.2	R to R	R to R	A		\$0.79		
AD8571	+3V	0.3	110	0.005	0.1	50pA	60	40pA	1.3							0.6	8	0.8	1.5	R to R	R to R		A			
AD8541	+3V	0.1	65	5		4pA		2pA			100					0.05	10	0.6	0.5	R to R	R to R		A			
AD8541 AD8551	+5V +3V	0.3	75 110	5 0.005	0.1	4pA	60	2pA 40pA	1.3		90					0.05 0.6	10	0.7	0.7	R to R	R to R		A			
DUALS	+3 V	0.3	110	0.005	0.1	50pA	00	40рА	1.3							0.0	0	0.8	1.3	KIOK	KWK		A			
	. 63.7	0.1		4	4	600	(00	50			22					2.5	50	2		D . D	D . D	-	-	#1.25		
OP-279	+5V	0.1	56	4	4	600	600	50	2		22				1	3.5	50	3	5	R to R	R to R	G	-	\$1.25		
OP-284	+3V	NS	60	0.125	1	300	500	50	NS		3.9				NS	2.3	NS	NS	3typ	R to R	R to R		F	\$3.25		
OP-284	+3V	0.025		0.065	1.5	200	500		0.2		2.0				0.4	2.5			2.25	D . D	D . D		Е	\$4.71		
OP-284	+5V	0.025	60	0.125	1	300	500	50	0.3		3.9				0.4	2.5	7.5	1.75	3.25typ	R to R	R to R		F	\$3.25		
OP-284 OP-284	+5V ±15V	0.15	86	0.065 0.175	1.5	300	500	50	0.3		3.9				0.4	3.5	7.5	2.4	4.25	R to R	R to R		E F	\$4.71 \$3.25		
OP-284	±15V	0.15	80	0.173	1.5	300	300	50	0.5		3.9				0.4	3.3	1.5	2.4	4.23	KIOK	KIOK		Е	\$4.71		
OP-291	+5V	0.025	70	0.7	5	50	60	8	2		35				0.8	0.8		0.4	3	R to R	R to R		G	\$2.00		
OP-291	+3V	0.025	70	0.7	5	50	60	8	2		35				0.8	0.7				R to R	R to R		G	\$2.00		
OP-296	±6V	0.023	65	0.3	5	30	NS	5	0.8		35				0.19	120	5	0.3	0.2	R to R	R to R	G		\$2.65		
OP-296	+5V	0.15	65	0.3	5	30	NS	5	0.8						0.19	120	5	0.3	0.2	R to R	R to R	G		\$2.65		
OP-296	+3V	0.1	60	0.3	5	30	NS	5	0.8						0.19	100	5	0.3	0.2	R to R	R to R	G		\$2.65		
AD8532	+3V	.025typ	38	25	250	50pA	60pA	25pA			45				0.05	2	250	3.5typ	2.2	R to R	R to R	A		\$1.19		
AD8542	+3V	0.1	65	5		4pA		2pA			100					0.1	10	0.6	0.5	R to R	R to R		A			
AD8542	+5V	0.3	75	5		4pA		2pA			90					0.1	10	0.7	0.7	R to R	R to R		A			
AD8572	+3V	0.3	110	0.005	0.1	50	60	40	1.3							1.2	8	0.8	1.5	R to R	R to R		A			
AD8552	+3V	0.3	110	0.005	0.1	50	60	40	1.3		1.5					1.2	8	0.8	1.5	R to R	R to R	1	A	60.65		
AD8032 OP-250	+5V +3V	TBD 0.4	TBD 60	6	TBD	10	20	8			15 55					1.8	20 250	30 2.5	80 1.5	200mV>Vs R to R	200mV>4.98 R to R	A	G	\$2.65 \$1.19		
	+3 V	0.4	00	0	עמו	10	20	ð			33					1.8	230	2.3	1.3	KWK	N W K		U	\$1.19		
QUADS	27.5	274		0.405		265	# 00	70			2.5													40.55		
OP-484	+3V	NS	60	0.125	1	300	500	50	NS		3.9				NS	2.3	NS	NS	3typ	R to R	R to R		F	\$8.78		
OP-484	+3V	0.000		0.065	1.5		#C -								0 :		-		2.2-				Е	\$12.72		
OP-484	+5V	0.025	60	0.125	1	300	500	50	0.3		3.9				0.4	2.5	7.5	1.75	3.25typ	R to R	R to R		F	\$8.78		
OP-484	+5V			0.065	1.5																		Е	\$12.72		

SINGLE SUPPLY: RAIL to RAIL INPUT OUTPUT

INPUT	& OUT	PUT:	RAIL to I	RAIL OF	P-AMP	'S																			
																							Mod	el Des	ignator
						< INPU	T BIAS	CURRENT	VOLTAGE NOISE> <current noise<="" p=""></current>							>	TOTAL						Tem	ire	
MODEL	Vs	OPEN	COMMON	INITIAL	Eos	Ib	Ib	Ios	@	@	@	@	@	@	@	@	SUPPLY	Iout	SLEW	UNITY	INPUT	OUTPUT			
NUMBER	SPEC'd	LOOP	MODE	OFFSET	vs	+25C	@ Ta	+25C	.1 to	10H2	100HZ	1KHZ	.1>10HZ	10HZ	100HZ	1KHZ	CURRENT		RATE	GAIN	SWING	SWING	-40	-55	
		GAIN	REJECT	Eos	Temp	MAX	MAX	MAX	10 HZ								Iq						85	125	
			CMRR																						PRICE
	VOLTS	V/uV	dB	±mV Max	±uV/C	± nA	± nA	± nA	uV PP	nVû	nVû	nVû	pA PP	pA/SQ	RTHZ-	>	mA	mA	V/uSEC	MHZ	VOLTS	VOLTS			100's
OP-484	±15	0.15	86	0.175	1	300	500	50	0.3			3.9				0.4	7		2.4	4.25				F	\$5.85
OP-484	±15			0.1	1.5																			Е	\$8.48
OP-491	+5V	0.025	70	0.7	5	50	60	8	2			35				0.8	1.6		0.4	3	R to R	R to R		G	\$3.12
OP-496	±6V	0.3	65	0.3	5	30	NS	5	0.8							0.19	240	5	0.3	0.2	R to R	R to R	G		\$3.95
OP-496	+5V	0.15	65	0.3	5	30	NS	5	0.8							0.19	240	5	0.3	0.2	R to R	R to R	G		\$3.95
OP-496	+3V	0.1	60	0.3	5	30	NS	5	0.8							0.19	200	5	0.3	0.2	R to R	R to R	G		\$3.95
OP-491	+3V	0.025	70	0.7	5	50	60	8	2			35				0.8	1.4				R to R	R to R		HRU	\$3.57
OP-450	+3V	0.4	60	6	TBD	10	20	8				55					3.6	250	2.5	1.5	R to R	R to R		G	\$1.79
AD8544	+3V	0.1	65	5		4pA		2pA				100					0.2	10	0.6	0.5	R to R	R to R		A	
AD8544	+5V	0.3	75	5		4pA		2pA				90					0.2	10	0.7	0.7	R to R	R to R		A	
AD8534	+3V	.025typ	38	25	250	50pA	60pA	25pA				45				0.05	4	250	3.5typ	2.2	R to R	R to R	A		\$1.79
AD8574	+3V	0.3	110	0.005	0.1	50	60	40	1.3								2.4	8	0.8	1.5	R to R	R to R		Α	
AD8554	+3V	0.3	110	0.005	0.1	50	60	40	1.3								2.4	8	0.8	1.5	R to R	R to R		Α	